

We claim,

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1. A method of playing a modified game of chess, comprising:

10 (1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said playing area having four sides, each said side having (1) 12 said playing stations eight of which are middle playing stations wherein two said playing stations are disposed on either side of said eight middle playing stations, and (2) eight inner playing stations disposed in inward abutting relationship with said eight middle playing stations;

(2) providing four sets of chess pieces;

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(3) placing one said set of chess piece in conventional starting arrangement upon said eight middle playing stations and said eight inner playing stations of each said side of said playing area;

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(4) providing four players, one said player disposed adjacent to each said side of said playing area, wherein said set of chess pieces disposed on a particular side of said playing area belong to said player who is also disposed on said particular side;

(5) providing rules of play, said rules of play including:

- conventional rules of chess play;

- additional rules of play which modify said conventional rules of chess play, said additional rules of play including:

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- said four players sequentially taking turns moving their said chess pieces; and,

(6) said four players playing a modified game of chess in accordance with said rules of play.

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2. The method of Claim 1, further including:

in step (5), said additional rules of play including:

-putting a king into checkmate by one of (1) said pieces of two other said players, and (2) by said pieces of three other said players.

3. The method of Claim 1, further including:

5 in step (5), said additional rules of play including:

- One of (1) when a king is checkmated, said player whose king is checkmated removing all his or her said chess pieces from said playing area and retiring from play, and (2) when a king is checkmated, said player whose king is checkmated removing his or her king from said playing area, leaving all remaining said chess pieces in place on said playing area, and retiring from play.

4. The method of Claim 1, further including:

in step (5), said additional rules of play including:

15 - when a king is checkmated, said checkmate removable by an intervening player.

5. The method of Claim 1, further including:

in step (2), each said set of chess pieces including at least one master pawn; and

in step (5), said additional rules of play including said master pawn moving

20 diagonally and capturing straight ahead.

6. The method of Claim 1, further including:

in step (1), said playing area having four corner groups of said playing stations, each said corner group having four said playing stations arranged in a square

25 configuration;

in step (5), said additional rules of play including one of:

(a) during play said chess pieces not allowed to occupy said playing stations of said four corner groups; and,

(b) during play said chess pieces initially not allowed to occupy said

30 playing stations of said four corner groups, but upon the occurrence of a

predetermined event, said chess pieces being allowed to occupy said playing stations of said four corner groups.

7. A method of playing a modified game of chess, comprising:

(1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said playing area having four sides, each said side having (1) 12 said playing stations eight of which are middle playing stations wherein two said playing stations are disposed on either side of said eight middle playing stations, and (2) eight inner playing stations disposed in inward abutting relationship with said eight middle playing stations;

(2) providing four sets of chess pieces;

(3) placing one said set of chess piece in conventional starting arrangement upon said eight middle playing stations and said eight inner playing stations of each said side of said playing area;

(4) providing three players, one said player disposed adjacent to each of three said sides of said playing area, wherein said set of chess pieces disposed on a particular side of said playing area belong to said player who is also disposed on said particular side;

(5) providing rules of play, said rules of play including:

- conventional rules of chess play;

- additional rules of play which modify said conventional rules of chess play, said additional rules of play including:

- designating said set of chess pieces disposed on a fourth side of said playing area as common pieces which may be moved by any of said three players;

- said three players and said common pieces sequentially taking turns moving;

- when it is said common pieces turn to move, said three players sequentially taking turns moving said common pieces; and,

(6) said three players playing a modified game of chess in accordance with said rules of play.

8. The method of Claim 7, further including:

in step (5), said additional rules of play including:

-putting a king into checkmate by one of (1) said pieces of two other said
5 players, and (2) said pieces of two other said players and said common pieces.

9. The method of Claim 7, further including:

in step (5), said additional rules of play including:

- One of (1) when a king is checkmated, said player whose king is
10 checkmated removing all his or her said chess pieces from said playing
area and retiring from play, and (2) when a king is checkmated, said player
whose king is checkmated removing his or her king from said playing
area, leaving all remaining said chess pieces in place on said playing area,
and retiring from play.

10. The method of Claim 7, further including:

in step (5), said additional rules of play including:

- when a king is checkmated, said checkmate removable by an intervening player.

11. The method of Claim 7, further including:

in step (2), each said set of chess pieces including at least one master pawn; and,

in step (5), said additional rules of play including said master pawn moving
diagonally and capturing straight ahead.

12. The method of Claim 7, further including:

in step (1), said playing area having four corner groups of said playing stations,
each said corner group having four said playing stations arranged in a square
configuration;

in step (5), said additional rules of play including one of:

(a) during play said chess pieces not allowed to occupy said playing stations of said four corner groups; and,
(b) during play said chess pieces initially not allowed to occupy said playing stations of said four corner groups, but upon the occurrence of a predetermined event, said chess pieces being allowed to occupy said playing stations of said four corner groups.

13. A method of playing a modified game of chess, comprising:

(1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said playing area having four sides, each said side having (1) 12 said playing stations eight of which are middle playing stations wherein two said playing stations are disposed on either side of said eight middle playing stations, and (2) eight inner playing stations disposed in inward abutting relationship with said eight middle playing stations;

(2) providing three sets of chess pieces;

(3) placing one said set of chess piece in conventional starting arrangement upon said eight middle playing stations and said eight inner playing stations of three said sides of said playing area;

(4) providing three players, one said player disposed adjacent to each said three sides of said playing area, wherein said set of chess pieces disposed on a particular side of said playing area belong to said player who is also disposed on said particular side;

(5) providing rules of play, said rules of play including:

- conventional rules of chess play;
- additional rules of play which modify said conventional rules of chess play, said additional rules of play including:

- said three players sequentially taking turns moving their said chess pieces; and,

(6) said three players playing a modified game of chess in accordance with said rules of play.

14. The method of Claim 13, further including:

in step (5), said additional rules of play including:

-putting a king into checkmate by said pieces of two other said players.

5 15. The method of Claim 13, further including:

in step (5), said additional rules of play including:

- One of (1) when a king is checkmated, said player whose king is
checkmated removing all his or her said chess pieces from said playing
area and retiring from play, and (2) when a king is checkmated, said player
10 whose king is checkmated removing his or her king from said playing
area, leaving all remaining said chess pieces in place on said playing area,
and retiring from play.

16. The method of Claim 13, further including:

15 in step (5), said additional rules of play including:

- when a king is checkmated, said checkmate removable by an intervening player.

17. The method of Claim 13, further including:

in step (2), each said set of chess pieces including at least one master pawn; and,

20 in step (5), said additional rules of play including said master pawn moving
diagonally and capturing straight ahead.

18. The method of Claim 13, further including:

25 in step (1), said playing area having four corner groups of said playing stations,
each said corner group having four said playing stations arranged in a square
configuration;

in step (5), said additional rules of play including one of:

(a) during play said chess pieces not allowed to occupy said playing
stations of said four corner groups; and,

(b) during play said chess pieces initially not allowed to occupy said playing stations of said four corner groups, but upon the occurrence of a predetermined event, said chess pieces being allowed to occupy said playing stations of said four corner groups.

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19. A method of playing a modified game of chess, comprising:

(1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said playing area having four sides, each said side having (1) 12 said playing stations eight of which are middle playing stations wherein two said playing stations are disposed on either side of said eight middle playing stations, and (2) eight inner playing stations disposed in inward abutting relationship with said eight middle playing stations;

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(2) providing four sets of chess pieces;

(3) placing one said set of chess piece in conventional starting arrangement upon said eight middle playing stations and said eight inner playing stations of each said side of said playing area;

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(4) providing two players, one said player disposed adjacent to each of two said sides of said playing area, wherein one said set of chess pieces belong to each said player;

(5) providing rules of play, said rules of play including:

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- conventional rules of chess play;

- additional rules of play which modify said conventional rules of chess play, said additional rules of play including:

- designating said sets of chess pieces disposed on two unoccupied sides of said playing area as common pieces which may be moved by both of said two players;

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- said two players and said two common pieces sequentially taking turns moving;

- when it is each of said common pieces turn to move, said two players sequentially taking turns moving said common pieces; and,

(6) said two players playing a modified game of chess in accordance with said rules of play.

20. The method of Claim 19, further including:

5 in step (5), said additional rules of play including putting a king into checkmate by one of (1) said pieces of said other player and one said set of common pieces, (2) said pieces of both said sets of common pieces, and (3) said pieces of said other player, and both said sets of common pieces.

10 21. The method of Claim 19, further including:

 in step (2), each said set of chess pieces including at least one master pawn; and,

 in step (5), said additional rules of play including said master pawn moving diagonally and capturing straight ahead.

15 22. The method of Claim 19, further including:

 in step (1), said playing area having four corner groups of said playing stations, each said corner group having four said playing stations arranged in a square configuration;

 in step (5), said additional rules of play including one of:

20 (a) during play said chess pieces not allowed to occupy said playing stations of said four corner groups; and,

 (b) during play said chess pieces initially not allowed to occupy said playing stations of said four corner groups, but upon the occurrence of a predetermined event, said chess pieces being allowed to occupy said

25 playing stations of said four corner groups.

23. A method of playing a modified game of chess, comprising:

 (1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said

30 playing area having four sides, each said side having 12 said playing stations;

(2) providing two sets of chess pieces, each said set of chess pieces including:

16 pawns;

four rooks;

four knights;

5 four bishops;

one king; and,

one queen;

(3) providing two players, one said player disposed adjacent to one said side of
said playing area, and another said player disposed adjacent to another side of said
10 playing area, one set of said chess pieces belonging to one said player and the another set
of said chess pieces belonging to said other said player;

(4) said two players placing their chess pieces upon said playing area;

(5) providing rules of play, said rules of play including:

- conventional rules of chess play; and

15 (6) said two players playing a modified game of chess in accordance with said
rules of play.

24. The method of Claim 23, further including:

in step (4), said placing of said chess pieces limited to designated portions of said
20 playing area.

25. The method of Claim 23, further including:

in step (2), each said set of chess pieces including at least one master pawn; and,

in step (5), said additional rules of play including said master pawn moving
25 diagonally and capturing straight ahead.

26. The method of Claim 23, further including:

in step (1), said playing area having four corner groups of said playing stations,
each said corner group having four said playing stations arranged in a square
30 configuration;

in step (5), said additional rules of play including one of:

(a) during play said chess pieces not allowed to occupy said playing stations of said four corner groups; and,

(b) during play said chess pieces initially not allowed to occupy said playing stations of said four corner groups, but upon the occurrence of a predetermined event, said chess pieces being allowed to occupy said playing stations of said four corner groups.

27. A method of playing a modified game of chess, comprising:

(1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said playing area having four sides, each said side having 12 said playing stations;

(2) providing four sets of chess pieces, each said set of chess pieces being distinguishable from each other said set of chess pieces;

(3) providing two players, one said player disposed adjacent to one said side of said playing area, and another said player disposed adjacent to another side of said playing area, two sets of said chess pieces belonging to one said player and another two sets of said chess pieces belonging to said other player;

(4) said two players placing their chess pieces upon said playing area;

(5) providing rules of play, said rules of play including:

- conventional rules of chess play; and,

- additional rules of play which modify the conventional rules of chess play, the additional rules of play including;

- the game ending when both of a player's kings have been put into checkmate; and,

(6) said two players playing a modified game of chess in accordance with said rules of play.

28. The method of Claim 27, further including:

in step (4), said placing of said chess pieces limited to designated portions of said playing area.

5 29. The method of Claim 27, further including:

in step (5), said additional rules of play including:

- One of (1) when a king is checkmated, said player whose king is checkmated removing all his or her said chess pieces of the same color from said playing area, and (2) when a king is checkmated, said player whose king is checkmated removing said checkmated king from said playing area, and leaving all remaining said chess pieces of the same color as said checkmated king in place on said playing area.

30. The method of Claim 29, further including:

15 in step (5), said additional rules of play including:

-when said checkmated king is removed from said playing area, said removal counted as a move by said player.

31. The method of Claim 27, further including:

20 in step (1), each said set of chess pieces including at least one master pawn; and,

in step (5), said additional rules of play including said master pawn moving diagonally and capturing straight ahead.

32. The method of Claim 27, further including:

25 in step (1), said playing area having four corner groups of said playing stations, each said corner group having four said playing stations arranged in a square configuration;

in step (5), said additional rules of play including one of:

(a) during play said chess pieces not allowed to occupy said playing stations of said four corner groups; and,

(b) during play said chess pieces initially not allowed to occupy said playing stations of said four corner groups, but upon the occurrence of a predetermined event, said chess pieces being allowed to occupy said playing stations of said four corner groups.

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33. A method of playing a modified game of chess, comprising:

(1) providing a playing area, said playing area having 144 playing stations arranged in a 12 by 12 matrix, said playing stations being of two alternating types, said playing area having four sides, each said side having 12 said playing stations eight of which are middle playing stations wherein two said playing stations are disposed on either side of said eight middle playing stations, each said side further having (1) eight first tier playing stations disposed in inward abutting relationship with said eight middle playing stations, (2) eight second tier playing stations disposed in inward abutting relationship with said eight first tier playing stations, and (3) eight third tier playing stations disposed in inward abutting relationship with said eight second tier playing stations;

(2) providing two sets of chess pieces;

(3) placing one said set of chess piece in conventional starting arrangement upon said eight second tier playing stations and said eight third tier playing stations of two opposite sides of said playing area, so that said middle playing stations and said first tier playing stations are disposed behind said sets of chess pieces;

(4) providing two players, disposed adjacent to said two said sets of chess pieces; and,

(5) said two players playing a modified game of chess.

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34. The method of Claim 33, further including:

in step (2), each said set of chess pieces including at least one master pawn; and, said master pawn moving diagonally and capturing straight ahead.

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35. The method of Claim 33, further including:

in step (1), said playing area having four corner groups of said playing stations,
each said corner group having four said playing stations arranged in a square
configuration;

5 in step (5), one of:

(a) during play said chess pieces not allowed to occupy said playing
stations of said four corner groups; and,

10 (b) during play said chess pieces initially not allowed to occupy said
playing stations of said four corner groups, but upon the occurrence of a
predetermined event, said chess pieces being allowed to occupy said
playing stations of said four corner groups.